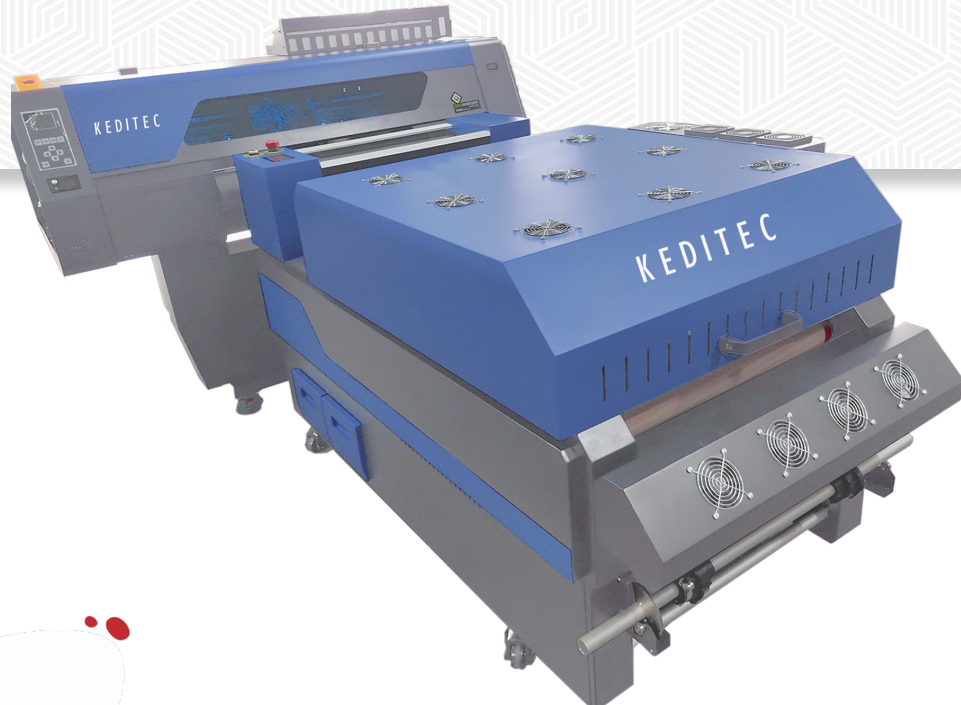


K2-60-DTF

DTF Printer

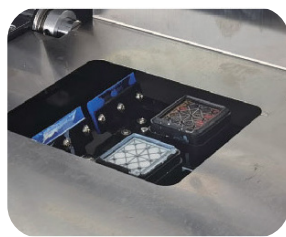


KEDITEC

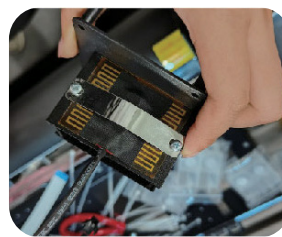
Main Features



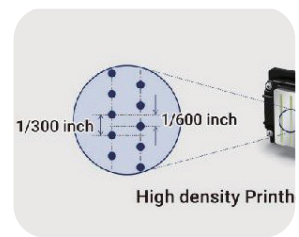
Sprinkler Free Installation



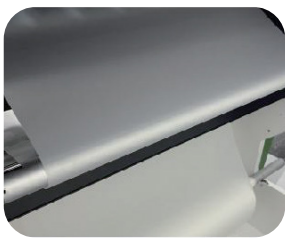
Automatically Moisturise Online



Upgraded Damper Heating



Nozzle Broken Hole Compensation Technology



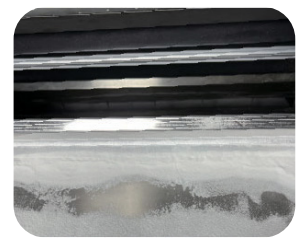
Tension Bar Media Feeding System



Electric Pinch Roller Control Systems



THK Mute Guide Rail



Powder Control System

K2-60-DTF

DTF Printer

Technical Specifications

MODEL		K2-60DTF
Print Head		2 Print Heads
Printing Technology		Piezoelectric Inkjet
Acceptable Media	Width Thickness	620 mm Maximum 39mil(1mm)
Printing Width		600 mm
Ink Cartridges	Type Capacity Colour	Transfer Pigment Ink Continual Ink Supply System(220ml) 2 Heads, 5 Colors
Applicable Medium		Transfer Film
Colour Manage		ICC or Density Curve
Media Heating System		Powder & Colour Fixing Machine
Interface		RJ-45/LAN
RIP Software		Main top & PhotoPrint
Power Supply		50HZ/60HZ, 220V/110V/10A
Environment	Temperature Humidity	20°C to 32°C 65 °C to 75 °C
Printer Dimensions (With Stand)		L 1840mm * W780mm * H 1400mm
Packing Dimensions		L 1900mm * W 930mm * H 1320mm
Printer Weight		165kg

MODEL		SHAKING POWDER AND COLOUR FIX MACHINE
Media Width		0-600mm
Applicable Medium		Nylon, Chemical Fiber, Cotton, Leather, Swimwear, Wetsuit, PVC, EVA, etc.
Powder Control		Powder Shake Control, Powder Control, Powder Direction and Volume Control
Heating & Drying Function		Multi-Stage Heating System, Drying, Cold Air Fan Function
Rewind Function		Automatic Induction Winding
Electrical Parameters		Rated Voltage: 220V Rated Current: 20A Rated Power: 3.42KW Power Consumption: 1KW-2.5KW
Packing Size		L 1900 * W 1120 * H1180mm
Weight		G.W. 235kg N.W.210kg
Powder Shaker Size		L1780 * W 980 * H1040mm / L1780 * W 1100 * H1040mm (Built-in smoke filter)

Specifications are subject to change without prior notice.